

ABSTRACT

Name : MOCHAMAD RIAN KRISNA AJI
Study Program : D-3 MEDICAL RECORDS AND HEALTH
INFORMATION
Title : STUDY OF THE ACCURACY OF INDIVIDUAL
ICD-10 CODING TO THE BIG 10 NOVEMBER
DISEASES AT PANDANWANGI MALANG HEALTH
CENTER IN 2022

The coding carried out by nurses in public polyclinics is not in accordance with the RI Decree of the Minister of Health No. 312 of 2020. Of the 30 medical records taken and observed in the Monthly Report (LB 1) of the Pandanwangi Malang Health Center in November 2022, cases of Non-Insulin Dependent Diabetes Mellitus were only coded as E11. This study uses a quantitative descriptive study that aims to describe the accuracy and inaccuracy of ICD-10 coding for the top 10 diseases in November at the Pandanwangi Health Center in Malang in 2022. The procedure for coding diagnoses at the Pandanwangi Health Center based on SOPs has been implemented but the implementation is not optimal. Giving the ICD-10 code to the top 10 diseases in November at the Pandanwangi Health Center in Malang in 2022 has an accuracy rate of 45.12% of 125 cases and an inaccuracy rate of 54.88% of 152 cases. The inaccuracy of giving a diagnosis code to the top 10 diseases in November at the Pandanwangi Health Center in Malang in 2022 is due to the inaccuracy of coding in ISPA cases and the lack of the 4th character digit in several diagnosis cases.

Keywords:

ICD-10, Accurate, Medical Records